HT/RB003

	GB/T16157-1996 HJ 38-2017 HJ 584-2010 / -								
	3012H-D HT/CY001 GH-2 HT/CY003 HT/CY015 GC1120 HT/FX001								
			m	m		( )	m^3/h	mg/m^3	kg/h
DA001	VOCs		26	0.55		35.8	2852	4.63	0.0132
						34.0	2328	8.57	0.0200
						35.0	2751	4.67	0.0128
						36.5	2701	0.09	2.43×10^{-4}
						36.5	2567	ND	/
						36.1	2507	ND	/
						36.5	2701	ND	/
						36.5	2567	ND	/
						36.1	2507	ND	/
						36.5	2701	0.77	2.08×10^{-3}
						36.5	2567	ND	/
						36.1	2507	1.1	2.76×10^{-3}
						36.5	2701	1.7	4.59×10^{-3}
						36.5	2567	1.6	4.11×10^{-3}
						36.1	2507	1.8	4.51×10^{-3}
DA001	VOCs		26	0.2		30.7	2602	48.5	0.126
						30.5	2601	26.9	0.0700
						30.8	2701	45.2	0.122
	“ ND ”								

HT/RB003

	GB/T16157-1996 HJ 38-2017 HJ 584-2010 / -								
	3012H-D HT/CY001 GH-2 HT/CY003 HT/CY015 GC1120 HT/FX001								
			m	m		( )	m^3/h	mg/m^3	kg/h
DA002	VOCs		15	0.55		33.6	2238	4.32	9.67×10^{-3}
						33.7	2375	3.92	9.31×10^{-3}
						33.9	2503	4.18	0.0105
						34.0	2467	0.14	3.45×10^{-4}
						34.1	2409	0.06	1.45×10^{-4}
						34.0	2411	ND	/
						34.0	2467	ND	/
						34.1	2409	ND	/
						34.0	2411	0.26	6.27×10^{-4}
						34.0	2467	ND	/
						34.1	2409	ND	/
						34.0	2411	ND	/
						34.0	2467	ND	/
						34.1	2409	ND	/
						34.0	2411	0.41	9.89×10^{-4}
DA002	VOCs		15	0.2		32.8	2441	48.9	0.119
						32.8	2440	31.2	0.0761
						32.7	2439	41.2	0.100
	“ ND ”								

HT/RB003

	GB/T16157-1996 HJ 38-2017 HJ 584-2010 / - HJ 836-2017								
	3012H-D HT/CY001 GH-2 HT/CY003 HT/CY015 GC1120 HT/FX001 Ams-czxt-A HT/FX012 AUW120D HT/FX013								
			m	m		( )	m^3/h	mg/m^3	kg/h
DA006			30	2		43.5	73303	2.52	0.185
						43.6	73386	3.18	0.233
						43.6	73294	3.64	0.267
						43.7	70031	0.11	7.70×10^{-3}
						43.9	71410	0.13	9.28×10^{-3}
						40.6	74547	0.16	0.119
						43.7	70031	0.60	0.0420
						43.9	71410	0.58	0.0414
						40.6	74547	0.60	0.0447
						43.7	70031	ND	/
						43.9	71410	ND	/
						40.6	74547	0.80	0.0596
						43.7	70031	ND	/
						43.9	71410	ND	/
						40.6	74547	ND	/
						43.8	65304	1.78	0.116
						43.4	70645	2.06	0.146
						43.4	71850	1.74	0.125
	“ ND ”								

HT/RB003

	GB/T16157-1996 HJ 38-2017 2003 ( ) (B) HJ 836-2017 HJ 533-2009		
	3012H-D HT/CY001 GH-2 HT/CY003 HT/CY015 GC1120 HT/FX001 UV2400 HT/FX014 Ams-czxt-A HT/FX012 AUW120D HT/FX013		

			m	m		( )	m^3/h	mg/m^3	kg/h
DA006			30	2		43.2	74038	7.6	0.563
						42.5	73952	7.4	0.547
						42.1	73771	7.5	0.553
						41.7	74548	0.005	3.73×10^{-4}
						41.4	74502	0.003	2.24×10^{-4}
						41.2	73723	0.006	4.42×10^{-4}
DA006			30	2		46.9	77856	20.93	1.63
						43.4	72779	23.27	1.69
						47.7	77716	22.10	1.72
						46.9	78211	29.2	2.28
						47.9	69688	33.6	2.34
						46.3	74854	19.3	1.44
						41.7	74548	0.015	1.12×10^{-3}
						41.4	74502	0.014	1.04×10^{-3}
						41.2	73723	0.014	1.03×10^{-3}
DA009			35	1.8		46.1	111671	3.09	0.345
						43.4	119643	2.94	0.352
						41.5	115559	3.05	0.352

GB/T16157-1996
HJ 38-2017
HJ 584-2010 / -
HJ 533-2009

3012H-D HT/CY001
GH-2 HT/CY003 HT/CY015
GC1120 HT/FX001 UV2400 HT/FX014

			m	m		( )	m^3/h	mg/m^3	kg/h
DA003	VOCs		30	0.3		37.6	1740	2.03	3.53×10^{-3}
						37.6	1744	2.27	3.96×10^{-3}
						37.5	1758	1.96	3.45×10^{-3}
						37.4	1746	0.05	8.73×10^{-5}
						37.4	1751	ND	/
						37.4	1764	ND	/
						37.4	1746	ND	/
						37.4	1751	ND	/
						37.4	1764	ND	/
						37.4	1746	ND	/
						37.4	1751	1.8	3.15×10^{-3}
						37.4	1764	ND	/
						37.4	1746	ND	/
						37.4	1751	ND	/
						37.4	1764	0.47	8.29×10^{-4}
						37.3	1754	2.2	3.86×10^{-3}
						37.3	1760	2.1	3.70×10^{-3}
						37.2	1754	2.0	3.51×10^{-3}

“ ND ”

2

HT/RB003

	GB/T16157-1996 HJ 38-2017 2003 ( ) (B)		
	3012H-D HT/CY001 GH-2 HT/CY003 HT/CY015 GC1120 HT/FX001 UV2400 HT/FX014		

			m	m		( )	m^3/h	mg/m^3	kg/h
DA003			30	0.3		37.1	1783	0.005	8.92×10^{-6}
						37.1	1775	0.005	8.88×10^{-6}
						37.0	1770	0.005	8.85×10^{-6}
DA003			30	0.3		30.5	1737	18.5	0.0321
						30.5	1760	16.6	0.0292
						30.3	1761	23.8	0.0419
						28.5	1802	0.012	2.16×10^{-5}
						32.8	1778	0.010	1.78×10^{-5}
						30.5	1672	0.009	1.50×10^{-5}
DA004			35	0.3		40.8	1417	25.6	0.0363
						41.1	1417	25.9	0.0367
						41.0	1427	26.2	0.0374
						40.8	1372	0.013	1.78×10^{-5}
						40.7	1405	0.012	1.69×10^{-5}
						40.4	1430	0.012	1.72×10^{-5}
DA004			35	0.3		37.0	1319	0.007	9.23×10^{-6}
						37.0	1300	0.007	9.10×10^{-6}
						37.0	1368	0.008	1.09×10^{-5}

HT/RB003

	GB/T16157-1996 HJ 38-2017 HJ 584-2010 / - HJ 533-2009								
	3012H-D HT/CY001 GH-2 HT/CY003 HT/CY015 GC1120 HT/FX001 UV2400 HT/FX014								
			m	m		( )	m^3/h	mg/m^3	kg/h
DA004			35	0.3		37.0	1340	5.74	7.69×10^{-3}
						37.0	1445	2.34	3.38×10^{-3}
						37.0	1471	2.14	3.15×10^{-3}
						37.0	1378	0.05	6.89×10^{-5}
						37.0	1381	0.03	4.14×10^{-5}
						37.1	1308	0.05	6.54×10^{-5}
						37.0	1378	ND	/
						37.0	1381	ND	/
						37.1	1308	ND	/
						37.0	1378	0.92	1.27×10^{-3}
						37.0	1381	0.85	1.17×10^{-3}
						37.1	1308	2.0	2.62×10^{-3}
						37.0	1378	0.45	6.20×10^{-4}
						37.0	1381	0.66	9.11×10^{-4}
						37.1	1308	0.47	6.15×10^{-4}
						37.1	1322	2.4	3.17×10^{-3}
						37.0	1407	2.3	3.24×10^{-3}
						37.0	1346	2.5	3.37×10^{-3}
	“ ND ”								

HT/RB003

	HJ/T397-2007 GB/T16157-1996 GB/T 14675-1993							
	3012H-D HT/CY001 HY/FF041-1							
			m	m		( )	m^3/h	
DA006			30	2		40.8	75177	777
						40.7	74791	777
						40.6	74547	777
DA003			30	0.3		36.9	1787	733
						36.9	1786	733
						36.8	1783	777
DA004			35	0.3		37.0	1345	550
						37.0	1300	550
						37.0	1342	633
	181512050992.							

HT/RB007

	2020.06.07		2020.06.07 06.09
	HJ/T 55 HJ 604-2017 - GB/T 14675-1993 GB/T 15432-1995 2002 ( ) (B) HJ533-2009		
	KB-6120-AD HT/CY010 HT/CY011 HT/CY012 HT/CY013 HT/FX003 HT/CY015 GC1120 HT/FX001 UV2400 HT/FX014		

		mg/m³		mg/m³
VOCs	7#	0.56	0.51	0.64
	8#	0.57	0.64	
	9#	0.58	0.60	
	10#	0.57	0.58	
	7#	0.196	0.255	0.411
	8#	0.331	0.335	
	9#	0.370	0.392	
	10#	0.352	0.411	
	7#	0.65	0.68	0.98
	8#	0.98	0.98	
	9#	0.98	0.97	
	10#	0.92	0.87	
	7#	0.001	0.001	0.005
	8#	0.001	0.005	
	9#	0.004	0.003	
	10#	0.002	0.003	
	7#	10	10	12
	8#	11	11	
	9#	11	12	
	10#	11	11	

HT/RB007

	2020.06.07		2020.06.07 06.09
	HJ/T 55 HJ 584-2010 / - 2003 ( ) (B)		
	KB-6120-AD HT/CY010 HT/CY011 HT/CY012 HT/CY013 GC1120 HT/FX001 UV2400 HT/FX014		

		mg/m³		mg/m³
	7#	ND	ND	0.02
	8#	0.01	0.02	
	9#	0.01	0.01	
	10#	0.02	0.01	
	7#	ND	ND	ND
	8#	ND	ND	
	9#	ND	0.06	
	10#	0.02	ND	
	7#	ND	ND	ND
	8#	ND	ND	
	9#	ND	ND	
	10#	ND	ND	
	7#	ND	ND	ND
	8#	ND	ND	
	9#	ND	ND	
	10#	ND	ND	
	7#	0.28	0.26	0.67
	8#	0.61	0.48	
	9#	0.40	0.67	
	10#	0.56	0.50	

2020.06.08 2020.06.08 06.09

HJ/T 55

HJ 604-2017 - GB/T 14675-1993

GB/T 15432-1995

2003

( ) (B)

HJ533-2009

KB-6120-AD HT/CY010 HT/CY011 HT/CY012 HT/CY013 HT/FX003 HT/CY015 GC1120 HT/FX001 UV2400 HT/FX014 HT/CY015

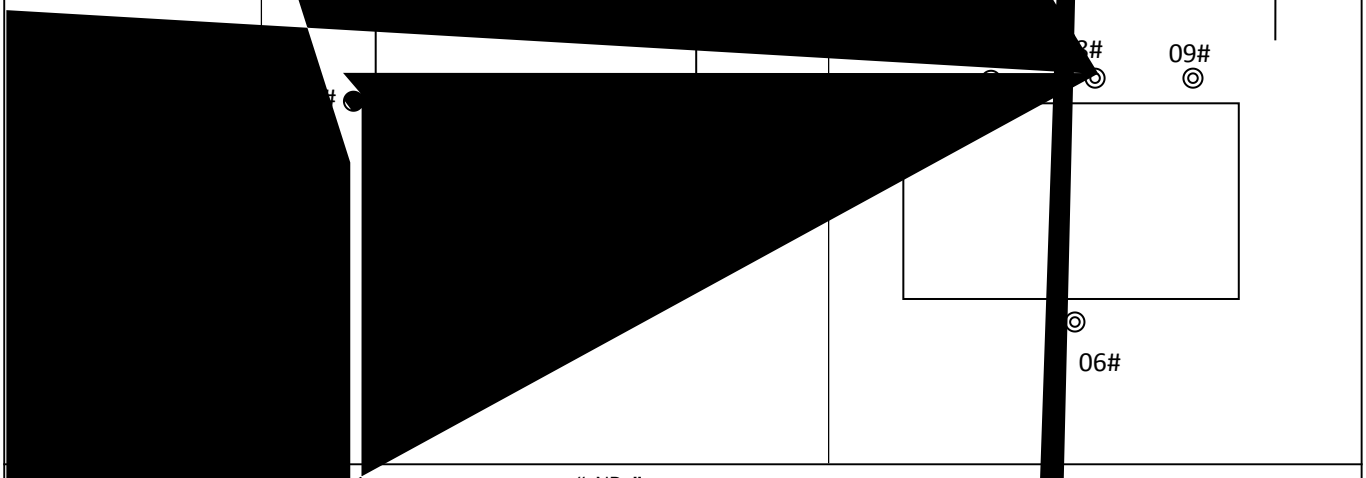
mg/m³ mg/m³

VOCs	[illegible]	0.53	0.44	0.65
	7#	0.57	0.45	
	8#	0.56	0.58	
	9#	0.65	0.55	

HT/RB007

	2020.06.08			2020.06.08 06.10
	HJ/T 55 HJ 584-2010 / - 2003 ( ) (B)			
	KB-6120-AD HT/CY010 HT/CY011 HT/CY012 HT/CY013 GC1120 HT/FX001 UV2400 HT/FX014			
		mg/m³		mg/m³
	6#	ND	ND	4.8×10^{-3}
	7#	ND	ND	
	8#	2.8×10^{-3}	3.7×10^{-3}	
	9#	ND	4.8×10^{-3}	
	6#	ND	ND	ND
	7#	ND	ND	
	8#	ND	ND	
	9#	ND	ND	
	6#	ND	ND	ND
	7#	ND	ND	
	8#	ND	ND	
	9#	ND	ND	
	6#	0.077	ND	0.11
	7#	ND	ND	
	8#	0.11	ND	
	9#	ND	0.078	
	6#	0.20	0.24	0.51
	7#	0.51	0.46	
	8#	0.49	0.42	
	9#	0.35	0.38	

	6.07 06.08			2020.06.07 06.08	
		m/s			kPa
2020.		0.8	1		97.6
2020.6		1.1	1		97.6
2020.6.7		1.1	1		97.6
2020.6.7		1.5	1		97.6
2020.6.7 15		3	1		97.6
2020.6.8 08:			1		97.6
2020.6.8 09:3			1		97.6
2020.6.8 10:30			1		97.6
2020.6.8 11:30					97.6
2020.6.8 12:30					97.6



“ ND ”

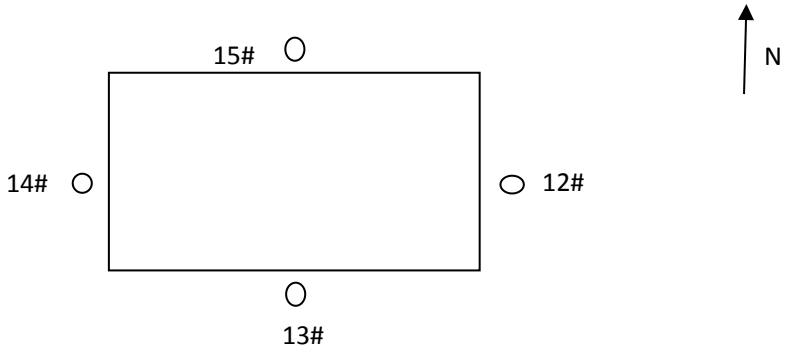
181512050992.

HT/RB007

			AWA6228+
	2020.06.08		GB 12348-2008
dB A			

	[Leq A]					
12#	09:05		53.3	22:04		47.0
13#	09:12		53.3	22:14		45.8
14#	09:21		52.2	22:22		46.4
15#	09:33		53.1	22:33		46.4

			m/s	
2020.06.08	09:05		0.4	
2020.06.08	22:00		0.5	



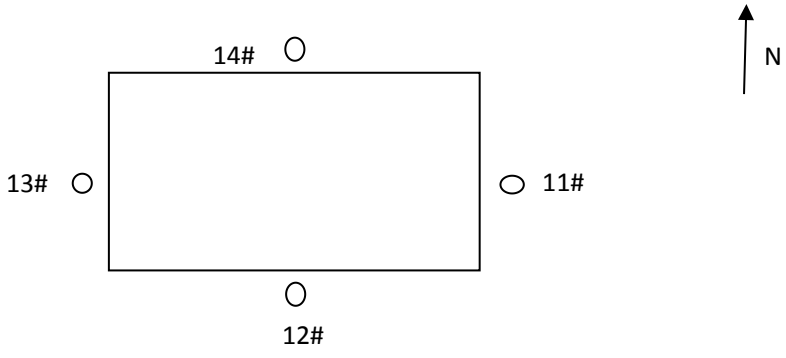
.

HT/RB007

			AWA6228+
	2020.06.08		GB 12348-2008
dB A			

	[Leq A]					
11#	16:03		53.2	23:18		46.0
12#	16:12		52.6	23:32		45.9
13#	16:23		55.3	23:44		47.3
14#	16:38		53.1	23:55		47.5

			m/s	
2020.06.08	16:00		0.6	
2020.06.08	23:15		0.2	



.

HT/RB009

	2020.06.07			2020.06.07-06.12
			mg/L	
			257	251
			1.17	1.24
		pH	6.66	6.67
			92.2	95.2
			16	16
			114	111
			1466	1423
			0.32	0.30
			0.075	0.082

	GB/T11893-1989	UV2400	HT/FX014
	HJ 828-2017	COD	HT/FX017 HT/DD-50-01
	HJ 535-2009	UV2400	HT/FX014
	HJ 505-2009	JPBJ-608 SPX-100B-Z	HT/FX019 HT/FX008
	GB/T 11903-1989	50mL	/
	GB/T 11901-1989	101-0A FA224	HT/FX016 HT/FX003
pH	GB/T 6920-1986	PHS-3C	HT/FX004
	HJ/T 51-1999	101-0A FA224	HT/FX014
	GB/T 11890-1989	GC1120	HT/FX001

HT/RB009

	2020.06.08			2020.06.08-06.13
			mg/L	
			38.8	37.7
			0.442	0.515
		pH	7.56	7.55
			16.6	17.6
			4	4
			26	24
			385	395
			0.40	0.43
			0.073	0.076

	GB/T11893-1989	UV2400	HT/FX014
	HJ 828-2017	COD	HT/FX017 HT/DD-50-01
	HJ 535-2009	UV2400	HT/FX014
	HJ 505-2009	JPBJ-608 SPX-100B-Z	HT/FX019 HT/FX008
	GB/T 11903-1989	50mL	/
	GB/T 11901-1989	101-0A FA224	HT/FX016 HT/FX003
pH	GB/T 6920-1986	PHS-3C	HT/FX004
	HJ/T 51-1999	101-0A FA224	HT/FX014
	GB/T 11890-1989	GC1120	HT/FX001